Freeform Search

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term: `L17 and 116`

Display: `50` Documents in <u>Display Format</u>: `-` **Starting with Number** `1`

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Friday, April 15, 2005   <u>Printable Copy</u>   <u>Create Case</u>

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L19	L17 and 116	5	L19
L18	L17 and 116	5	L18
L17	341/$.ccls.	37374	L17
L16	L15 and 11	110	L16
L15	L14 and linear$	576	L15
L14	(triangular adj wav$3) and (adc$1 or (analog adj3 digital)) and detect$3	964	L14
L13	L11 and differentiat$3 and triangular	0	L13
L12	L11 same differentiat$3 same triangular	0	L12
L11	(nonlinear$ or "non-linearity") with detect$3 with (adc$1 or (analog adj3 digital))	90	L11
L10	L9 and differentiat$3	874	L10
L9	L8 and nonlinear$	874	L9
L8	16 and 15 and 13 and 12 and 11	3710	L8
L7	16 same 15 same 13 same 12 same 11	6	L7
L6	triangular aadj wav$3	1332097	L6
L5	linear$	1369354	L5
L4	3$linear$	73	L4
L3	delay$3	915312	L3
L2	adc$1 or (analog adj3 digital)	262265	L2
L1	differentiat$3	260072	L1

END OF SEARCH HISTORY

Freeform Search

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IBM Technical Disclosure Bulletins

Term: L47 and 13 and 14 and 15 and 16 and 17 and 18

Display: 50 Documents in Display Format: - Starting with Number 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search | Clear | Interrupt

Search History

DATE: Friday, April 15, 2005 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L48	L47 and 13 and 14 and 15 and 16 and 17 and 18	1	L48
L47	12 or nonlinearit$	219617	L47
L46	12 and nonlinearit$	20838	L46
L45	L42 and triangular	3	L45
L44	L42 and triangular	3	L44
L43	L42 same triangular	0	L43
L42	12 with 13 with 14	266	L42
L41	L40 and detect$3	13	L41
L40	L39 and 16	22	L40
L39	123 and 15	153	L39
L38	L37 and detect$3	23	L38
L37	136 and 13	24	L37
L36	L35 and 12	24	L36
L35	L34 and delay$3	87	L35
L34	15 and 16 and 14 and 125	124	L34
L33	L32 and 15 and 16	1	L33
L32	125 adj3 14	1271	L32
L31	L30 and 15 and 13 and 16	3	L31
L30	125 with 14	6065	L30
L29	L27 and 15 and 16	2	L29
L28	L27 and 15 and 16	2	L28

L27	L25 same I4 same I3 same I5	5	L27
L26	L25 with I4 with I3 with I5	0	L26
L25	linear$	1369354	L25
L24	L23 and I22	0	L24
L23	341/$.ccls.	37374	L23
L22	L20 and I7	16	L22
L21	L20 and I7	16	L21
L20	L19 and I3	37	L20
L19	I5 and I2 and I4 and I6	39	L19
L18	I15 same triangular	0	L18
L17	I15 same I5	0	L17
L16	L15 with I5	0	L16
L15	L14 with I4	266	L15
L14	(I2 with I3)	20846	L14
L13	I2 and I3 and I4 and I5 and I6 and I7 and I8	1	L13
L12	I1 and I2 and I3 and I4 and I5 and I6 and I7 and I8	0	L12
L11	(I1 adj I3) and I4 and I5 and (I7 and I8)	0	L11
L10	(I1 adj I3) and I4 and I5 and (I7 same I8)	0	L10
L9	L8 same I7 same I6 same I5 same I4 same I3 same I2 same I1	- 0	L9
L8	discontinu$	299571	L8
L7	slop$3	538630	L7
L6	differentiat$3	260072	L6
L5	triangular adj wave	11246	L5
L4	adc$1 or (analog adj3 digital)	262265	L4
L3	detect$3 or sens$3	4692784	L3
L2	L1 or (non adj linear$)	219617	L2
L1	nonlinear$	107608	L1

END OF SEARCH HISTORY